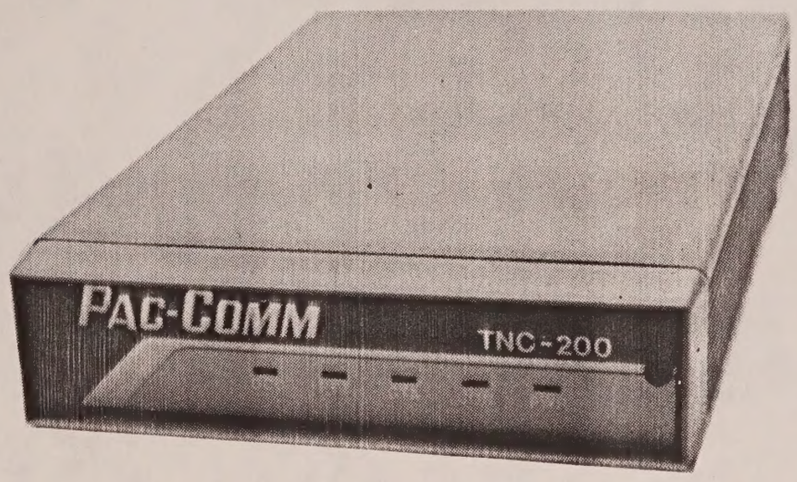
TAPR TNC-2 IS NOW

PAC-COMM TNC-200

- Official TAPR TNC-2 design
- **Top quality** components throughout
- Standard AX.25 Version 2 protocol
- Full duplex hardware HDLC
- Five terminal data rates to 9600 baud
- Modem adaptable for HF packet
- 16K battery backed-up RAM
- 32K EPROM, software clock
- Latest multiconnect software
- Five labeled LED status indicators
- Level 3 networking compatibility
- Choose CMOS version for low power (100ma typical) or NMOS for lower cost



Free UPS shipping in continental USA

Assembled and tested	CMOS -	$ 219.95
	NMOS -	$ 199.95
Full kit with cabinet	CMOS -	$ 169.95
	NMOS -	$ 154.95
Full kit without cabinet	CMOS -	$ 144.95
	NMOS -	$ 129.95
Hard-to-find-parts kit with PC board + Assy Man	CMOS -	$ 84.95
	NMOS -	$ 79.95
Bare PC board + assy manual		$ 39.95
Reference manual (100 + pg)		$ 9.95
Cabinet with end plates		$ 29.95

Macintosh Owners: MACPACKET / TNC200 gives pull-down menus, split screens, file transfers, automatic routing and more !! MACPACKET/TNC200 **$69.95**

Discount 10 % for orders of five or more TNC-200s to the same address

ORDER TOLL FREE 800-835-2246 ext. 115 VISA / MASTERCARD

(In Kansas 800-362-2421 ext. 115) (Sorry, No COD)

Intl TELEX (via WUI) 6502881526 **Information 813-689-3523**

Florida addresses add 5%

PAC-COMM PACKET RADIO SYSTEMS, INC.

4040 W. Kennedy Blvd, Tampa, FL 33609

PAC-COMM

PAC-COMM Packet Radio Systems, Inc.
4040 W. Kennedy Blvd., Suite 620
Tampa, FL 33609

TELEX 6502881526 mci
813-689-3523

Dear Sir:

Thanks for your request for information about the Pac-Comm TNC-200 Terminal Node Controller. A copy of our catalog sheet is included with this letter.

Assembled and Tested units are offered in both CMOS and NMOS versions. The CMOS version draws very little current and is ideal for battery-powered operation. The NMOS version is attractively priced for the restricted budget. Complete kits, both CMOS and NMOS, are offered with and without cabinets. These kits include the Reference Manual (over 100 pages) as well as the the 40 page Assembly Manual with parts list and easy-to-follow assembly instructions.

The bare board and assembly manual are useful if you have access to a wide variety of electronic components and desire to construct a TNC-200 at minimum cost.

The hard-to-find parts consist of those things that must physically match the board layout, such as connectors, switches, headers, jumpers, trimpots, square LEDs etc. Also included are the programmed EPROMS (firmware and state machine), precision resistors and capacitors, crystal, filter chokes and the lithium battery. You must furnish the remaining resistors, capacitors, sockets, integrated circuits, etc. All bare boards and kit orders include the Assembly Manual.

The TNC-200 is a precise reproduction of the TAPR TNC-2 design using only the finest quality components. For instance, our printed circuit board is made of commercial quality fiberglass with plated-through holes, silk screened parts legend, solder masking, and is computer tested for shorts and open connections.

Your order for a Pac-Comm product can be entered easily and quickly by calling the "800" telephone number. The operators will take you credit card information and a UPS shipping address. If you prefer, you may send a check to us directly. We offer a 10% discount on orders of five or more TNC-200s to the same address. Perhaps you and your friends can take advantage of this offer to reduce your costs.

Please look over our literature and write directly if you have any additional questions. Pac-Comm is a business owned and operated by hams. It is our goal to grow over time into a full-line, packet radio supplier. We hope that you will purchase some of our equipment and are confident you will find it to your complete satisfaction.

Andy Demartini KC2FF

Gwyn Reedy W1BEL